

**Erratum: High-dimensional neural-network potentials for multicomponent systems:  
Applications to zinc oxide [Phys. Rev. B **83**, 153101 (2011)]**

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(Received 13 August 2012; published 23 August 2012)

DOI: [10.1103/PhysRevB.86.079914](https://doi.org/10.1103/PhysRevB.86.079914)

PACS number(s): 71.15.Pd, 61.50.Ah, 82.20.Kh, 99.10.Cd

We note that the root mean squared errors (RMSEs) of the total forces from the combined short-range and electrostatic contributions were misprinted. The correct values are 0.162 eV/bohr for the training set and 0.161 eV/bohr for the test set. Apart from this misprint, all results in Phys. Rev. B **83**, 153101 (2011) were correctly reported. This includes Fig. 4, in which the correct forces are depicted. Thus, the conclusions of the publication remain unaffected.

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